# EXHIBIT 12

This tool produces the alignment f tw given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting tw sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",
FEMS Microbiol Lett. 174:247-250

Program blassp Matrix BEOSUM62 - C	
Parameters used in BLASTN program only:  Reward for a match: Penalty for a mismatch:	
Use Mega BLAST Strand option Not Applicable	_
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter Align	
Sequence 1 Enter accession or GI SEQ ID 2 or download from file  or sequence in FASTA format from: 0 to: 0  LSDVALSLIDDIGNSPYESTUDITHALSSQPMLSISEASDNQLKSDDMDFSGLNVPHYGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLINERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQCTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF	
Sequence 2 Enter accession or GI PROBST 5 or download from file or sequence in FASTA format from: 0 to: 0	-
msqnknsafmqpvnvsadlaaivgagpmprteiikkmwdyikenslqdptnkrninpddkl akvfgtekpidmfqmtkmvsqhiik  Alimi Gear input	



# **Blast 2 Sequences results**

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BEOSUM62 gap open: 11 gap extension: 1

x\_dropoff: 50 expect: 10.0 wordsize: 3 Filter ✓ Align

Sequence 1 lcl|seq\_1 Length 965 SEG ID Z

Sequence 2 Ici|seq\_2 Length 86 Probst Sequence 5

N significant similarity was found

us tool produces the alignment of two given sequences using BLAST engine for local alignment.

Le stand-alone executable for blasting two sequences (bl2seq) can be retrieved from NCBI ftp site

Serence: Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide quences", FEMS Microbiol Lett. 174:247-250

Ogram BLASTN program only:

eward for a match: SRQ ID 2 Penalty for a mismatch:	4
Use Mega BLAST Strand option Not Applicable	
p x_dropoff 50 expect 10.0 word size 3 Filter Align	
quence 1 Enter accession or GI SEQ ID 2 or download from file	
sequence in FASTA format from: 0 to: 0	
SDYALSLIDDIGNSFIESTDUTHALSQYMLSISEASDNQLKSDDMDFSGLNVFRIGWGG NTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LATESLKNSAELTPSDHPFWGITGGGLGMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT SLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT SENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS STKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS SPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRP	
quence 2 Enter accession or GI Probst 6 or download from file	
sequence in FASTA format from: 0 to: 0	
vgagpmprteiikkmwdyikenslqdptnkrninpddklakvfgrekpidmfqmrkmvsq	

mments and suggestions to blast-help@ncbi.nlm.nih.gov

Clear Input

# **Blast 2 Sequences results**

LAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.4 [Aug-26-2002]

atrix BLOSUM62 gap open: 11 gap extension: 1
dropoff: 50 expect: 10.0 wordsize: 3 Filter M Align

Sequence 1 lcl|seq\_1 Length 965

Sequence 2 lcl|seq\_2 Length 61 o significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI stp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",
FEMS Microbiol Lett. 174:247-250

Program blasto Matrix BLOSUM62 🕒			·
Parameters used in <u>BLASTN</u> program only:  Reward for a match: Penalty for a mismatch:		,	
Use Mega BLAST Strand option Not Applicable	ē .		
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter Align			
Sequence 1 Enter accession or GI SEQ ID 2 or download from file			
or sequence in FASTA format from: 0 to: 0			4.
LSDVALSLIDDIGNSPYESTÜLTHALSSQFFLSISEASUNQLRSDUMDFSGLNVPHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF			
Sequence 2 Enter accession or GI PROBST 7 or download from file	•		
or sequence in FASTA format from: 0 to: 0			
aatscelanqhghlqfplltrslelmllpsqsqshr			
	•		
*			
Align: Clear Input:			

Comments and suggestions to blast-help@ncbi.nlm.nih.gov



# Blast 2 Sequenc s r sults

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BEOSUM62 gap open: 11 gap extension: 1

x\_dropoff: 50 expect 10.0 wordsize: 3 Filter ✓ Align

Sequence 1 |cl|seq\_1 | Length 965 | SEG + D Db: 2

Sequence 2 |cl|seq\_2 | Length 36 | Probst | SEG | D NO; 7

N significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",
FEMS Microbiol Lett. 174:247-250

Program blasto Matrix BLOSUM62			
Parameters used in BLASTN program only:  Reward for a match: Penalty for a mismatch:			
Use Mega BLAST Strand option Not Applicable			
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter Align			
Sequence 1 Enter accession or GI SEQ ID 2 or download from file	_		
or sequence in FASTA format from: 0 to: 0			
LSDVKLSLIDDIGNSFIESTDLTHALSSQPMLSISEASDNQLKSDDMDFSGLNVFHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF			
Sequence 2 Enter accession or GI PROBST 8: or download from file			
or sequence in FASTA format from: 0 to: 0			
lrhhaslqtnmdisnfpf			
Align Clear Input		•	

Comments and suggestions to <u>blast-help@ncbi.nlm.nih.gov</u>



## Blast 2 Sequenc s results

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BEOSUM62 gap open: 11 gap extension: 1 x\_dropoff: 50 expect: 10.0 wordsize: 3 Filter ✓ Aligni

Sequence 1 Icl|seq\_1 Length 965 SEQ ID NO. Z

Sequence 2 Icl|seq\_2 Length 18 Probst Sed 10 No: 8

N significant similarity was found

This tool produces the alignment of two given sequences using BLAST engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from NCBI ftp site

Reference: Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",

FEMS Microbiol Lett. 174:247-250

Program blastp Matrix BLOSUM62

Parameters used in BLASTN program only:

Reward for a match: Penalty for a mismatch:

Parameters used in <u>BLASTN</u> program  Reward for a match: Pe	n only: nalty for a mismatch	1:	٠.		
Use Mega BLAST Strand option	on Not Applicable				
Open gap 11 and extension gap gap x_dropoff 50 expect 10.0		Align		\	
Sequence 1 Enter accession or GI s	O ID 2 or download	from file	Expense of the contract of the Expense	•	
or sequence in FASTA format from:	0 to: 0	,			
LSDVALSLIDDIGNSPIESTDLIHALSSI LWTWGWAKTQDPEPASSATITDPQKANR LLATESLKNSAELTPSDHPFWGITGGGL FSLKFSQTYTKLNERYAKNNVSSKNYSC QGENLTSQGTFRSQTMGGAVFFDLPMKP FSTKTPLINVLVPIGVKGSFMNATQRPQ GSPSSRHAMSYKISQQTQPLSWLTLHFQ	FHRTLLLTWLPAGYVPSF GMMVYQDPRENHPGFHMR QGEMLFSLQEGFLLTKLV FGSTHILTAPFLGALGIY AWTVELAYQPVLYRQEPG	KHRSPLIANTLWGNM LSSGYSAGMIAGQTHT GLYSYGDHNCHHFYT YSSLSHFTEVGAYPRS BIATQLLASKGIWFGS			·
Sequence 2 Enter accession or GI	ROBST or download	from file	<del></del>	<del>-</del>	
or sequence in FASTA format from:	0 to: 0				
lalwn					
	•				

Comments and suggestions to <u>blast-help@ncbi.nlm.nih.gov</u>

Clear Input



# Blast 2 Sequences r sults

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BLOSUM62 gap open: 11 gap extension: 1

x\_dropoff: 50 expect: 10.0 wordsize: 3 Filter Align

Sequence 1 |cl|seq\_1 | Length 965 | SEG DOOLZ

Sequence 2 |cl|seq\_2 | Length 5 | Probable SEQ O Poly

No significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",
FEMS Microbiol Lett. 174:247-250

Program blastp Matrix BEOSUM62	
Parameters used in <u>BLASTN</u> program only:  Reward for a match: Penalty for a mismatch:	
Use Mega BLAST Strand option Not Applicable	
Open gap 11 and extension gap 1 penalties  gap x_dropoff 50 expect 10.0 word size 3 Filter Align	
Sequence 1 Enter accession or GI SEQ ID 2 or download from file	manager with the state and the
or sequence in FASTA format from: 0 to: 0	
LSDVALSLIDDIGNSFIESTDLTHALSSQFMLSISEASDNQLKSDDMDFSGLNVFHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF	
Sequence 2 Enter accession or GI PROBST10 or download from file	
or sequence in FASTA format from: 0 to: 0	
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Align: Clear Input	

Comments and suggestions to blast-help@ncbi.nlm.nih.gov



# Blast 2 Sequences results

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BLOSUM62 gap open: 11 gap extension: 1

x\_dropoff: 50 expect: 10.0 wordsize: 3 Filter Align

Sequence 1 |cl|seq\_1 | Length 965 SEQ | D NO; 7

Sequence 2 |cl|seq\_2 | Length 11 | Prohst | SEQ | D NO; 10

No significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

Reference: Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences", FEMS Microbiol Lett. 174:247-250

Program blastp Matrix BLOSUM62	
Parameters used in BLASTN program only:  Reward for a match: Penalty for a mismatch:	
Use Mega BLAST Strand option Not Applicable Strand Option	
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter	
Sequence 1 Enter accession or GI SEQ ID 2 or download from file  or sequence in FASTA format from: 0 to: 0  LSDVALSLIDDIGNSPIESTDUTHALSSQPMLSISEASUNQLKSDDMDFSGLNVPHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF	
Sequence 2 Enter accession or GI PROBST1 or download from file or sequence in FASTA format from: 0 to: 0	
vdvividsvaalvpkselegeigdvhvglqarmmsq  Aligni ClearInput	

Comments and suggestions to <u>blast-help@ncbi.nlm.nih.gov</u>



# Blast 2 Sequenc s r sults

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BLOSUM62 gap open: 11 gap extension: 1

x\_dropoff: 50 expect: 10.0 wordsize: 3 Filter Align

Sequence 1 |cl|seq\_1 | Length 965 | SEQ ID NO; 2

Sequence 2 Icl|seq\_2 Length 36 Probst SEQ ID NO; 11

No significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences", FEMS Microbiol Lett. 174:247-250

Program Blastp Matrix BLOSUM62 E	
Parameters used in <u>BLASTN</u> program only:  Reward for a match: Penalty for a mismatch:	,
Use Mega BLAST Strand option Not Applicable	
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter	
Sequence 1 Enter accession or GI SEQ ID 2 or download from file	
or sequence in FASTA format from: 0 to: 0	•
LSDVKLSLIDDIGNSFIESTULTHALSSQFMLSISEASUNQLKSDDMDFSGLNVFHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLFMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQFVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF	
Sequence 2 Enter accession or GI PROBST12 or download from file	
or sequence in FASTA format from: 0 to: 0	
mpriigidipakkklkisltiygigpalskeiiarlqlnpearaaglteeevgrlnallqs dyvvegdlrrrvqsdikrlitihayrgqrhrlslpvrgqrtktnsrtrkgkrktiagkkk	
EALER ECESTIPUTE	

Comments and suggestions to blast-help@ncbi.nlm.nih.gov



## Blast 2 Sequences r sults

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Sequence 1 Icliseq\_1 Length 965 SEG ID NO; Z

Sequence 2 Icl|seq\_2 Length 121 Probst SEQ ID NO: 12

No significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences",
FEMS Microbiol Lett. 174:247-250

Program blastp Matrix BLOSUM62	
Parameters used in <u>BLASTN</u> program only:  Reward for a match: Penalty for a mismatch:	
Use Mega BLAST Strand option Not Applicable	
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter Align	
Sequence 1 Enter accession or GI SEQ ID 2 or download from file  r sequence in FASTA format from: 0 to: 0  LSDVKLSLIUDIGNSFIESTULTHALSSQFMLSISEASUNQLKSUUMDFSGLNVFHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF  Sequence 2 Enter accession or GI PROBST13 or download from file	
rptnkrninpddklakvfgt  Align Clear Input	

Comments and suggestions to blast-help@ncbi.nlm.nih.gov



# Blast 2 Sequences r sults

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Matrix BLOSUM62 gap open: 11 gap extension: 1 x\_dropoff: 50 expect 10.0 wordsize: 3 Filter ✓ Align

Sequence 1 Icilseq\_1 Length 965 SEQ ID NO.2.

Sequence 2 Icl|seq\_2 Length 20 probst SEQ 10 wo: 13

No significant similarity was found

This tool produces the alignment of two given sequences using <u>BLAST</u> engine for local alignment.

The stand-alone executable for blasting two sequences (bl2seq) can be retrieved from <u>NCBI ftp site</u>

<u>Reference:</u> Tatiana A. Tatusova, Thomas L. Madden (1999), "Blast 2 sequences - a new tool for comparing protein and nucleotide sequences", FEMS Microbiol Lett. 174:247-250

Program blastp Matrix BLOSUM62 C	· · ·	
Parameters used in <u>BLASTN</u> program only:  Reward for a match: Penalty for a mismatch:	·	
☑ Use Mega BLAST Strand option NovApplicable		
Open gap 11 and extension gap 1 penalties gap x_dropoff 50 expect 10.0 word size 3 Filter Align		
Sequence 1 Enter accession or GI SEQ ID 2 or download from file	a managana a sa	
or sequence in FASTA format from: 0 to: 0		•
LSDVKLSLIDDIGNSFIESTDLTHALSSQFMLSISEASDNQLKSDDMDFSGLNVFHIGWQG LWTWGWAKTQDPEPASSATITDPQKANRFHRTLLLTWLPAGYVPSPKHRSPLIANTLWGNM LLATESLKNSAELTPSDHPFWGITGGGLGMMVYQDPRENHPGFHMRSSGYSAGMIAGQTHT FSLKFSQTYTKLNERYAKNNVSSKNYSCQGEMLFSLQEGFLLTKLVGLYSYGDHNCHHFYT	. •	
QGENLTSQGTFRSQTMGGAVFFDLPMKPFGSTHILTAPFLGALGIYSSLSHFTEVGAYPRS FSTKTPLINVLVPIGVKGSFMNATQRPQAWTVELAYQPVLYRQEPGIATQLLASKGIWFGS GSPSSRHAMSYKISQQTQPLSWLTLHFQYHGFYSSSTFCNYLNGEIALRF		. `
Sequence 2 Enter accession or GI PROBST14 or download from file		
or sequence in FASTA format from: 0 to: 0		
ddklakvfgtekpidmfqmt		
	•	
Align Clear Input		

Comments and suggestions to <u>blast-help@ncbi.nlm.nih.gov</u>



# Blast 2 S qu nces results

BLAST 2 SEQUENCES RESULTS VERSION BLASTP 2.2.3 [Apr-24-2002]

Sequence 1 ici|seq\_1 Length 965 SEQ 10002

Sequence 2 |ct||seq\_2 | Length 20 | Probst | Seq 1D NO:14 No significant similarity was found